

UROMI-HALASZ, Jozsef

Exaggerated cosmic problem. Elet tud 16 no.39:1242 24 S '61.

UROSEVIC, A.

Anthropogeographical studies of Lipijan. p. 337.  
(GLASNIK. Vol. 2/3, 1953/54 (Published 1957)

SO: Monthly list of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957  
Uncl.

URCSEVIC, ATANASIJE

Ohrid; geografska monografija.

Skopje, Yugoslavia  
1957. 58 p.

Monthly list of Eastern European Accession Index (EEAI) IC vol. 6, No. 11  
November 1959  
Uncl.

CZECHOSLOVAKIA / Plant Diseases. Diseases of Trees.

C

Abn Jour : Ref Zhur - Biol., No 9, 1958, No 39652

Authors : Urošević, B.; Kudler, J.

Innt : Not given

Title : The Evaluation of Acorn Contamination in the 1955 Crop  
in Various Areas of the Prague and Brno Provinces.

Orig Pub : Lesn. práce, 1956, 35, No. 5, 200-205.

Abstract : No abstract given.

Card 1/1

CZECHOSLOVAKIA/Plant Diseases. Diseases of Forest Species.

0

Abs Jour: Ref Zhur-Biol., No 5, 1958, 20653.

Author : Urosevic, B.

Inst :

Title : Ophiostomosis -- a New Oak Disease.

Orig Pub: Lesn. prace, 1957, 36, No 5, 225-227.

Abstract: Black rot, or ophiostomosis, has been spreading in recent years in the forest nurseries of Czechoslovakia. It is caused by the *Ophiostoma* sp. The disease appears in the form of dark brown spots which expand and finally form a belt around the trunk. The infected branches become withered, turn black, and the plant dies. In a later stage of the disease the fundamental characteristic is a change in the leaf coloring as premature yellow-

Card 1 1/2

CZECHOSLOVAKIA/Plant Diseases. Diseases of Forest Species.

0

Abs Jour: Ref Zhur-Biol., No 5, 1958, 20653.

ing and subsequent withering. Analysis of anatomical sections of the infected leaves has demonstrated that the orifices of the vessels are filled with colorless bodies while the parenchymatous cells around them are filled with a thick golden-brown mass. It is recommended that the soil of the nursery be disinfected with a 2% solution of  $KMnO_4$ . -- N. G. Dzholova.

Card : 2/2

4



UROSEVIC, K

Urosevic, K. Zlatibor; biljno-geografska i floristicka studija. Beograd, Naučna knjiga, 1949. 36 p. (Prirodnjacki muzej srpske zemlje, 24) (Zlatibor Serbia; a study of plant geography and flora)

SO: Monthly List of European Accessions L.C., Vol. 3, No. 4, April 1954



1971, 11.

"The possibility of enlarging a water heating system without changing its layout." #3  
(ZBORNIK PADOVA, Vol. 10, no. 3, 1971, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 7, #3, Library of Congress  
August, 1953, Incl.

ABST.  
TITLE : Properties of Durisol and the Scope of its Use

ORIG. PUB. : Izgradnja, 1958, 12, No 11-12, 1-6

ABSTRACT : The basic material of durisol (1) is wood-waste fibers; the binder is cement of normal activity. Mineralization and neutralization of wood is effected by addition of chemicals. Specific gravity of 1 is 600-700 kg/m<sup>3</sup>; it is used in the form of sectional components in housing and industrial buildings. 1 has high strength, is fire-resistant, thermal insulation power of 1 is 6 times greater than that of bricks, it has good sound-insulation properties, serves up to 45% time in building operations, is resistant to decay, creep, suitable for use in seismic zones, can be used as insulation material, for making water-wall blocks, subfloor panels, roofing and partition panels. -- S. Tipol't.

CARD:

CELAP, Milenko B.; JANJIC, Tomislav J.; UROSEVIC, Slavoljub-Z.

Influence of the quantity of water in ethanol upon the  
R<sub>f</sub>-values of certain inorganic salts. Glas Hem dr 25/26  
no.5/7:393-400 '60/'61.

1. Prirodno-matematicki fakultet, Hemijski institut, Beograd.

KUREPA, M.; UROSEVIC, V.; PETROVIC, B.

Problems of vacuum technique in the production of gas detectors.  
Nova prozv 13 no.1:100-102. '62.

PHASE I BOOK EXPLOITATION YUG/5713

Milojević, Aleksandar, Vladeta Urošević, and Milan Kurepa

Šta nam nude izotopi (What Isotopes Offer Us) [Belgrade, Export Press, 1960] 64 p. Number of copies printed not given.

Sponsoring Agency: Savezna komisija za nuklearnu energiju.

Eds.: Vojislav Babić, Engineer, Ljubomir Barbarić, Engineer, and Salom Suica, Engineer; Ed. of Publishing House: Aleksandar Spasić; Tech. Ed.: Živorad Atanacković.

PURPOSE : This book is intended for the general reader interested in the production and practical applications of radioactive isotopes.

COVERAGE: The authors explain in simple, popular language the elements of nuclear theory and nuclear reactions which produce radioactive isotopes. The operating principle of accelerators and nuclear reactors is discussed as well as measure-

Card 1/3

# What Isotopes Offer Us

YUG/5713

ment methods, production technique, and process control and automation in the production of radioactive isotopes, and their practical applications in the various branches of science, medicine, and the national economy. The text is illustrated with numerous diagrams, including two photographs. No personalities are mentioned. There are no references.

## TABLE OF CONTENTS

1. Background and Introduction to the Production of Radioactive Isotopes	1
Isotopes	1
Radioactivity	1
Measurement methods	1
2. Production of Radioactive Isotopes and Principles of Application	19
Accelerators	19
The nuclear reactor	21

Card 2/3

BEK-UZAROV, Djordje N. [Bek-Uzarov, Dorde N.]; BULOVIC, Vlastimir F.;  
POPOVIC, Dragica R.; UROSEVIC, Vladeta V.

Absolute measurement of  $\text{Au}^{198}$  (Intercomparison with Harwell). Bul  
Inst Nucl 10:19-24 Mr '60. (ERA 10:5)

1. Institute of Nuclear Sciences "Boris Kidrich" Laboratory of  
Physics.

(Gold) (Neutrons) (Beta rays) (Gamma rays)

UROSEVIO, Vladeta, dipl. fiz. hem., assistant (Beograd, Bulevar Revolucije 87/II);  
KUREPA, Milan, dipl. fiz. hem., assistant

Determination of the optimum physical parameters of gamma absorption densitometers. Tehnika Jug 17 no.2:217-220 F '62.

1. Institute for Nuclear Science "Boris Kidric", Beograd-Vinca.

(Densitometers)

UROSOVA, T.P.

Adsorption of dichlorethane by walls and roofs of working  
quarters. Gig.1 san.no.2:51-52 P '54. (MLRA 7:2)

1. The adsorption of dichlorethane by walls and roofs of working  
quarters is studied.



24.7100

77117  
SOV/70-4-6-18/31

AUTHORS: Stepanova, V. M., Urosovskaya, A. A.

TITLE: Dislocation Exposure in Zinc Crystals by Etching

PERIODICAL: Kristallografiya, 1959, Vol 4, Nr 6, pp 913-917 (USSR)

ABSTRACT: The authors found that none of the etching methods employed by V. R. Regel' and V. M. Stepanova (Abstract 72249) produce results which satisfactorily coincide when experiments are repeated. On the other hand, the method suggested by J. J. Gilman (see reference) produces clear and, at repeated experiments, identical etch figures if the sequence of treatments, their durations, and solution compositions are kept as suggested. A

Dislocation Exposure in Zinc Crystals  
by Etching

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SOV/10-4-6-18/31

of aged crystals, i.e., when the decorating impurities are well settled after the deformation. No satisfactory exposure of dislocations could be achieved in freshly grown or freshly deformed crystals. The authors studied artificially grown Zn crystals that contained four different groups of impurities: (1) 0.1% Fe + 0.005% As; (2) 0.007% Fe + 0.005% As; (3) 0.01% S + 0.0044% F + 0.0005% P; (4) the same as in 2 or 3 + 0.1% Cd or 0.5% Cd. Zn crystals as grown showed a number of loops similar to the Frank-Read source results known on basal planes of Cd crystals, and a number of screw dislocations parallel to prism faces. The crystals, deformed by bending, annealed at 400° C, and aged for 1 week, had chains of etch pits around blocks and along slip planes of limited extent. A crystal, compressed at 1000° C by 14% and aged for 1.5 years, disclosed that diffusion of impurities into both edge and screw dislocations becomes complete during that period. Another deformed crystal aged for the same period showed a concentration of impurities along birefringent bands. The

Card 2/4

Dislocation Exposure in Zinc Crystals  
by REGEL'

1956  
803-811

The authors compare the results of the exposure of dislocations in zinc crystals obtained by the J. J. Gilman method. The distribution of etch figures produced by the Meleka method showed no relation to the known dislocations. In conclusion, the authors state that Meleka method is not applicable, and the Gilman Method exposes dislocations in both as-grown and deformed zinc crystals containing 0.1% Cd or Fe as decorating impurity. The dislocation distribution is better exposed after aging for 1 year or so than after annealing. V. G. Govorkova and V. R. Regel' are acknowledged for assistance and advice. There are 7 figures; and 5 references, 3 Soviet, 1 U.S., 1 U.K. The U.S. and U.K. references are: J. J. Gilman, J. Metals, 8, 8, 998-1004, 1956; A. H. Meleka, Philos. Mag., 1, 9, 803-811, 1956.

ASSOCIATION: Moscow State University imeni M. V. Lomonosov and Crystallographical Institute of the Academy of Sciences of the  
Card 3/4

Dislocation Exposure in Zinc Crystals  
by Etching

77117  
SOV/70-4-6-18/31

USSR (Moskovskiy gosudarstvennyy universitet imeni M. V.  
Lomonosova i Institut kristallografii AN SSSR)

SUBMITTED: June 15, 1959

SHAVROV, I., general-mayor tankovykh voysk; KAZARYAN, A., general-mayor;  
PRYTKOV, A., gvardii podpolkovnik; MIKHALEV, S., podpolkovnik;  
STABRONIK, A., podpolkovnik; SHIPUNOV, A., gvardii podpolkovnik;  
UROVSKIY, P., starshiy leytenant; KUDINOV, P., podpolkovnik  
PETROV, N., polkovnik; PRIBOYCHENKO, G., general-mayor zapasa;  
SHCHERBAK, G., general-mayor tankovykh voysk; DUDAREV, I., general-  
mayor v otstavke; MIKHEYEV, N., podpolkovnik

We discuss projects of new general army regulations. Voen. vest. 38  
no.9:2-12 S '58. (MIRA 11:9)  
(Russia--Army--Regulations)

1. Kyzyl. Tuvinskiy nauchno-issledovatel'skiy institut yazyka,  
literatury i istorii. (MIRA 17:6)

URPANOVICH, A.

PA 23/49T41

USSR/Engineering  
Fuels, Diesel  
Motors

Oct 48

"Fuel for High-Speed Motors," A. Urpánovich, 14 pp

"Motors for High-Speed Motors," A. Urpánovich, 14 pp

"Engines for High-Speed Motors," A. Urpánovich, 14 pp

VIB

23/49T41

URPEKOV, Sh.D.

Methodological foundations for determining the effectiveness  
of comprehensive utilization of raw materials. Vest. AN  
Kazakh. SSR 21 no.11:27-34 N '65.

(MIRA 18:12)



URPIN, A.Ya.

URPIN, A.Ya., inzhener; TOLPIN, A.I., inzhener

"A brief furniture maker's handbook." V.P. Khokhlov. Reviewed by  
A.I.A. Uprin, A.I. Tolpin. Der.prom. 4 no. 5:31 My'55. (MLRA 8:10)

1. Leningradsкая мебельная фабрика no. 3  
(Cabinet work) (Khokhlov, V.P.)

URSA, D.; NASTASI, V.

Computing the total machining error on turning in machine tools  
adjusted to dimensions. Metrologia apl 11 no. 6:275-279 Jc '64.

HORVATH, A.; HADNAGY, Cs.; SZOCS, G.; URSACE, L.; ERDELYI, A.; LUKACSY, I.;  
HUSZAR, I.; ZSIGMONDOVICS, E.

Considerations on the relationships between body weight and  
cardiovascular diseases in diabetics. Studii cercet. endocr.  
16 no.2:181-185 '65.

Source: Metallurgia, no. 6, 1965, 310-311

TOPIC TAGS: silicate, metal casting ✓

ABSTRACT: The author reports the successful substitution of Aghires sand with Danube sand in sodium silicate drying mixtures reinforced with CO<sub>2</sub>. The substitution resulted in a 50 percent decrease in the work required for knocking out cores. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 13 / SUBM DATE: none / ORIG REF: 001

Card 1/1 ULR

UDC: 621.742.41

82.58

MONOKI, St., dr.; LUKACSY, I., dr.; SZOCS, G., dr.; URSACHE, Ligia, dr.

Cardiological importance of some anterior thoracic deformities.  
Med. intern. (Bucur) 17 no.6:675-681 Je'65.

1. Lucrare efectuata in Clinica a II-a medicala, Institutul  
medico-farmaceutic, Tirgu Mures, (director: prof. A. Horvath).

SURDAN, C.; TOMESCU, V.; DONOTARU, V.; POPA, M.; IFTIMOVICI, R.;  
MOLDOVANU, G.; URSACHE, O.

Study on the presence and persistence of aphthous fever virus  
in the bodies of experimentally infected cattle. Stud. cercet.  
inframicrobiol. 12:399-428 Supplement '61.  
(FOOT-AND-MOUTH DISEASE virology)  
(CATTLE diseases)

chickens & turkeys, isolation of variola virus from)  
(BIRDS  
doves & pigeons, isolation of variola virus from)

SUHACI, I.; URSACHE, R.; SURDAN, C.; TOMESCU, V.

Use of variola viruses cultured on allantoid membrane as  
antigenic material for preparation of avian variola vaccine.  
Stud. cercet. inframicrobiol., Bucur. 6 no.1-2:119-130 Jan-June 55.

(SMALLPOX, virus

avian variola virus, use in prep. of anti-variola vacc.  
for birds & fowls)

(VACCINES AND VACCINATION

avian variola vaccine, prep.)



SUNACI, I.; URSACHN, R.

Comparative immunizing value of different anti-sheep-pox  
vaccines. Stud. cercet. inframicrobiol., Bucur. 6 no.3-4:443-452  
July-Dec 1955.

(VIRUS DISEASES

sheep-pox, immun. value of various vaccines, comparison)  
(VACCINES AND VACCINATION

sheep-pox vaccines, comparative immun. value of  
various prep.)

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Infectious, Borna, 2nd 1911 11/ Jan June 50.

(VIRUS)

Aujeszky dis. virus, culture in chick embryo.)

URSACHE, ROMEO

SUCHACI, Ioan; URSACHE, Romeo; TOMESCU, V.

Studies of the possibility of anti-variola vaccination of pigeons with turkey-pox virus. Stud. cercet. inframicrobiol., Bucur. 7 no.3-4:403-411 July-Dec 56.

1. Comunicare prezentata in sedinta Institutului de inframicrobiologie al Academiei R.P.R.

(VIRUS DISEASES, immunology

immun. of pigeons against fowl pox by vacc. with turkey-pox virus)

(BIRDS, diseases

pigeon-pox, prev. by vacc. of pigeons with turkey-pox virus vaccine)

SUMACI, I.; URSACHE, R.; POPA, E.

Preservability of the Hertfordshire strain of avian pseudo-pest virus.  
Stud. cercet. inframicrobiol., Bucur. 8 no.2:213-219 1957.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei  
R.P.R. in sedinta din 28 martie p956.

(NEWCASTLE DISEASE, virus

Hertfordshire strain, viability after storage in various cond.  
in presence & absence of sodium merthiolate)

(ANTISEPTICS, MERCURIAL, eff.

sodium merthiolate, on viability of Newcastle virus after  
storage at various temperatures)

SUHACI, I.; URSACHE, R.; TOMESCU, V.

Studies on changes in Aujeszky's virus after a repeated passage  
on chick embryo. Stud. cercet. inframicrobiol., Bucur. 11 no.2:  
263-272 '60.

(VIRUSES culture)

SUHACI, I.; URSACHE, R.; POPA, E.; MANOIU, I.; GREBLEA, A.

Investigations of immunization in Carre's disease. Stud. cercet.  
inframicrobiol. 13 no.3:391-404 '62.

1. Comunicare prezentata la Institutul de inframicrobiologie al  
Academiei R.P.R.

(DISTEMPER VIRUS) (VIRUS CULTIVATION) (VACCINES)

RUMANIA/Virology - Human and Animal Viruses.

E-2

Abs Jour : Ref Zhur - Biol., No 8, 1958, 33639

Author : Sukhach, Ursake, Tomesku

Inst : -

Title : Possible Use of Vaccine Prepared From a Virus of  
Turkey Smallpox Against Pigeon Small Pox.  
(Izuchenie vozmozhnosti primeneniya vaktsiny protiv  
ospy golubey, izgotovlennoy iz virus ospy indeek).

Orig Pub : Studii si cercetari inframicrobiol., microbiol. si  
parazitol. Acad. RPR, 1956, No 3-4, 403-411

Abstract : No abstract.

Card 1/1

DIDENKO, V.Ye.; TSAREV, M.N.; DMITRIYEV, M.M.; LEYTES, V.A.; OBUKHOVSKIY, Ya.M.; IVANOV, Ye.B.; CHERTOK, V.T.; URSALENKO, B.N.; KRIGER, I.Ya.; PINCHUK, A.K.; ANTONENKO, N.Z.; SMUL'SON, A.S.; VASIL'CHENKO, S.I.; DRASHKO, A.M.; RAYEVSKIY, B.N.; KUCHIRYAVENKO, D.N.; SAVCHUK, A.I.; ZHURAVLEVA, L.I.; BAUTIN, I.G.; KHRIYENKO, V.Ya.; MOSENKO, N.K.; CHEBONENKO, G.P.; LISSOV, L.K.; MAMONTOV, V.V.; BELUKHA, A.A.; POYDUN, V.F.; VOLODARSKIY, M.B.; KAL'CHENKO, G.D.; LEVCHENKO, V.M.; BASHKIROV, A.A.; VOROB'YEV, M.F.; IL'CHENKO, L.I.; PODSHIVALOV, F.S.; MOGIL'NIY, P.P.; LEVI, A.R.; VASLIAYEV, G.P.; DURNEV, V.V.; OSYPA, S.S.; SAMOFALOV, G.N.; FOMIN, A.F.; LESHCHINA, A.I.; FANKEL'BERG, G.Ye.; KHODANKOV, A.T.; MAKARENKO, I.S.; KARPOVA, K.K.; VASILENKO, I.M.; VOLOSHCHUK, A.S.; SHELOKOV, A.K.; FILIPPOV, B.S.; TYUTYUNNIKOV, G.N.; DOLINSKIY, M.Yu.; NIKITINA, P.P.; MEDVEDEV, S.M.; TSOGLIN, M.E.; LERNER, R.Z.; BOGACHEV, V.I.

Mikhail Iakovlevich Moroz; obituary. Koks i khim.no.3:64 '56.(MLRA 9:8)  
(Moroz, Mikhail Iakovlevich, 1902?-1956)



URSAN, Gh.; ASGIAN, Berd,

Clinical contributions to the problem of hormetonia. Romanian M.  
Rev. 3 no.1:32-34 Jan-Mar 59.

(MUSCLES, dis.

hormetonia, clin. manifest. & case report)

PRODAN, I.; URSAN, G.; SUCIU, I.

Investigations on the evolution of chronic occupational enternism.  
Rumanian med. rev. 19 no.1:11-21 Apr. 1976.

OKS. 9N. 17.

EXCERPTA MEDICA Sec.12 Vol.12/4 Ophthalmology April 58

617. PSEUDO-TUMOUR OF THE ORBIT, DUE TO TUBERCULOUS SPHENO-ETHMOIDAL SINUSITIS WITH OEDEMA - Pseudotumoare orbitară datorită unei sinuzite sfeno-etmoidale tuberculoase cu abces subperiosteal consecutiv - Ursan M. and Ghidrai E. M. Clin.Oftalmol. I.M.F., Cluj - OFTALMOLOGIA (Bucuresti) 1957, 2/2 (167-171)

A young man, suspected of bacillosis and having a weakly positive Casoni reaction, presented symptoms of an inflammatory tumour of the orbit. It was very difficult to establish the precise diagnosis. Orbitotomy, which was performed on the basis of the rhinological findings, revealed oedema of the concha and of the middle meatus, caseous spheno-ethmoidal sinusitis, and destruction of the internal orbital wall. In addition, an encapsulated sub-periosteal abscess without communication with the sinus and a slightly roughened external wall was detected. The transmission of the process from the sinus to the external side of the orbit took place via the blood stream. In spite of local improvement, the patient emaciated after operation and a glycaemia (1.80%) was detected. Insulin did not cause a fall in the glucose level. Radiography of the hypophyseal region disclosed a disturbance of hypophyseal tuberal origin. When the patient was re-examined 8 months later, he was in a good general and local condition. Worms (1936), in a case with adiposity, genital and visual disturbances, on postmortem examination detected an empyema of the sphenoidal sinus which had caused optic neuritis and inflammation of the hypophysis. Puscariu - Bucharest (XII, 15)

*HKSD... 11.11.*

USSR

8627\* Uralite Insulators for Auto and Tractor Spark Plugs.  
Izolatory iz uralta dlia avtomotornykh zapal'nykh sve-  
chek. (Russian.) A. D. Usanov and Kh. M. Shkol'nik. Auto-  
motornaya i traktoraya promyshlennost', 1955, No. 1,  
p. 15-16.  
Chemical composition; physico-chemical properties; effect of  
heat treatment. Graphs, tables, photograph.

NICOLAU, C.T., prof.; NICOARA, S., dr.; POPESCU, E., conf.; TAJGAR, Stela, dr.; BUTOIANU, Elena, dr.; URSEA, Constanta, dr.; POPESCU-MUT, Ileana, dr.

Cytochemical studies in 41 cases of acute leukemia. Med. intern. (Bucur) 17 no.5:515-530 My '65.

1. Lucrare efectuata la Centrul de hematologie, Bucuresti, in colaborare cu Clinica de hematologie, Institutul medico-farmaceutic, Bucuresti. 2. Membru corespondent al Academiei Republicii Populare Romine (for Nicolau).

MARCUS, N.; PAUN, R.; URSEA, N.; POPESCU, T.; SUTEANU, St.

Investigation of gastric secretion in chronic hepatitis. Stud.  
cercet. med. intern. 2 no.3:395-399 '61.  
(HEPATITIS physiology) (GASTRIC JUICE chemistry)

LUPU, N. Gh., acad.; DINISCHIOTU, G. T.; PAUN, R.; POPESCU, I. Gr.; FOTESCU, L.;  
ZAMFIRESCU-GHEORGHIU, Marcela; OLARU, Cornelia; IOTA, C. G.;  
MOSCOVICI, B.; MOLNER, C.; URSEA, N.; LOWE, Judith; WEINER, S.; In co-  
laborare cu AVACHIAN, A.; BICLESAN, I.; DUMITRESCU, I.

Investigations of allergy to ricin. Stud. cercet. med. intern. 2  
no.5:639-652 '61.

(RICINUS toxicology) (ALLERGY etiology)

LUPU, N. Gh., acad.; RUNCAN, V.; ZAMFIRESCU-GHEORGHIU, Marcela; PAPPO, A.;  
MARCUS, N.; MIRON, C.; VELICAN, Doina; URSEA, N.; VLADESCU, C.

The value of several enzyme tests as compared with biological and  
chemical tests in the early diagnosis of post-viral chronic hepati-  
tis. Stud. cercet. med. intern. 2 no.5:653-661 '61.

(HEPATITIS, INFECTIOUS diagnosis)  
(TRANSAMINASES blood)  
(ALDOLASE blood  
(BLOOD PROTEINS chemistry)  
(ELECTROPHORESIS) (LIVER FUNCTION TESTS)



MARCUS, N.; PAUN, R.; ZAMFIRESCU-GHEORGHIU, Marcela; URSEA, N.

Correlations between gastric secretion and uropepsinogen in chronic hepatitis. Stud. cercet. med. intern. 3 no.3:367-372 '62.

(HEPATITIS chemistry) (UROPEPSIN metabolism)

(GASTRIC JUICE chemistry) (ADRENAL CORTEX HORMONES pharmacology)

POPESCU, I. Gr.; PAUN, R.; MOLNER, C.; ZAMFIRESCU-GHEORGHIU, Marcela; URSEA, N.

Preliminary data on specific desensitization treatment in asthma caused  
by ricin in workers cultivating the castor oil plant. Stud. cercet.

med. intern. 3 no.4:499-503 '62.

(ASTHMA)

(RICINUS)

LUPU, N.Gh.; POPESCU, I.Gr.; IOTA, C.G.; PAUN, R.; URSEA, N.

The specific provocation test in bronchial asthma. Rev. sci. med.  
7 no.1/2:55-58 '62.

1. Membre de L'academie de la R.P.R. (for Lupu).  
(ASTHMA)

LUPU, N.Gh., acad.; POPESCU, I.Gr., dr.; IOTA, C.G., dr.; PAUN, R., dr.;  
URSEA, N., dr.

Contribution to the study of a diagnostic provocation test in bronchial asthma. Med. intern. 14 no.6:649-652 Je '62.

1. Lucrare efectuata in Institutul de medicina interna (director: acad. N. Gh. Lupu).

(ASTHMA)

/  
ROMANIA

NICHIFOR, E., MD; URSEA, N., MD.

Medical Clinic I of the "Colentina" Hospital" (Clinica I  
medicală, a Spitalului "Colentina") - (for all)

Bucharest, Viata Medicală, No 14, 15 Jul 63, pp 969-974

"The Diagnosis of the Nephrotic Syndrome."

LUPU, N.Gh., acad.; POPESCU, I.Gr.; IOTA, C.G.; PAUN, R.; URSEA, N.

Contribution to the study of the specific allergen provocation test  
in respiratory allergy. Stud. cercet. med. intern. 4 no.2:155-160  
'63.

(RESPIRATORY ALLERGY)

(SKIN TESTS)

IOTA, C.G.; PAPAŽIAN, Ripsimia; ILIE, E.; URSEA, N.; POPESCU, T.;  
RUNCAN, V.

The neurovegetative syndrome in chronic hepatitis and post-hepatitis  
cirrhosis. III. Investigations of the adaptation of the peripheral  
circulation during some tests of general reheating and cooling of  
the body. Stud. cercet. med. intern. 4 no.2:169-176 '63.

(AUTONOMIC DYSFUNCTION) (HEPATITIS) (LIVER CIRRHOSIS)  
(BODY TEMPERATURE REGULATION) (BLOOD CIRCULATION)

POPESCU, I.Gr.; PAUN, R.; MOLNER, C.; OLARU, Cornelia; IOTA, C.G.;  
URSEA, N.

Specific hyposensitizing treatment in asthma caused by ricinus  
appearing in cultivators of the castor-oil plant. Stud. cercet.  
med. intern. 4 no.4:539-547 '63.

(RICINUS) (ASTHMA) (OCCUPATIONAL DISEASES)



NICHIFOR, Ermil, dr.; URSEA, N., dr.; SUTEANU, St., dr.

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voltage. The Cr layer was  $\sim 30\mu$  thick. The effect  
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purity, sublayer material, current magnitude, temperature,  
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